FILE NOTATIONS			
Entered in NID File Entered On S R Sheet Location Map Pinned Card Indexed I W R for State or Fee Land		Checked by Chief Copy NID to Field Office Approval Letter Disapproval Letter	
COMPLETION DATA: Date Well Completed S OW		Location Inspected Bond released State of Fee Land	
	LOGS FIL	.ED	
Driller's Log Electric Logs (No.)	2		
E	E-1 €	R GR-N	Micro
Lat Mi-L	Sonic.	Others	

(SUBMIT IN DUPLICATE)

T.	Δ	N	D٠

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STATE OF UTAH OIL & GAS CONSERVATION COMMISSION $_{ m min}$

SALT LAKE CITY, UTAH

Fee and Patented
State
neralase No18885
Public Domain
Lease No
Indian

			7 37
CHINIDDEL BLOCKLONG		DEPODES OF	Lease No
SUNDRY NOTICES A	IND	REPORTS ON	WELLS
Notice of Intention to Drill		Subsequent Report of Water	er Shut-off
Notice of Intention to Change Plans		Subsequent Report of Alter	
Notice of Intention to Redrill or Repair.	🔲	Subsequent Report of Redr	
Notice of Intention to Pull or Alter Casing	x	Supplementary Well Histor	у
Notice of Intention to Abandon Well			
(INDICATE ABOVE BY CHECK MARI	K NATUR	E OF REPORT, NOTICE, OR OTHER DATA)	
	-	August 11	, 19.6L
merada Green River Well NoUnit#1 is located875 ft. from	(N) (S)	line and .963 ft. from	(MEX) line of Sec2
NW ¹ Sec. 2 T 22 S		R 16 E	S.L.B.&M.
(1/4 Sec. and Sec. No.) (Twp.)		(Range)	(Meridian)
Grand C	ount	<u> </u>	Utah
		Subdivision)	(State or Territory)
The elevation of the derrick floor above sea level A drilling and plugging bond has been filed with	·		
DETA	ILS (OF WORK	
(State names of and expected depths to objective sands; s jobs, cementing points, and all other important work, sur			
Remove cap from top of s Re-weld cap. (See letter	urfa	ce casing. Bail water	sample.
Remove cap from top of s Re-weld cap. (See letter	surfa	ce casing. Bail water	sample.
Remove cap from top of s Re-weld cap. (See letter	surfa	ce casing. Bail water	sample.
Remove cap from top of s Re-weld cap. (See lefter	surfa	ce casing. Bail water	sample.
Remove cap from top of s Re-weld cap. (See lefter) I understand that this plan of work must receive approva	8-11	1-61)	
Re-weld cap. (See letter	8-11	1-61)	
Re-weld cap. (See lefter I understand that this plan of work must receive approva Company	8-11	1-61)	
Re-weld cap. (See lefter) I understand that this plan of work must receive approva	8-11	1-61)	

INSTRUCTIONS: A plat or map must be attached to this form showing the location of all leases, property lines, drilling and producing wells, within an area of sufficient size so that the Commission may determine whether the location of the well conforms to applicable rules, regulations and orders.

Operator

AMERADA PETROLEUM CORPORATION Well

GREEN RIVER UNIT #1

Field

Green River Area. Utah

Elevation 4089.77' K. B.

Location

875.25' South of North Line and 963.50' East of West Line. MH Section 2. T. 22S., R. 16E., S.L.B. & M., Grand County. Utah.

Commenced Drilling May 7. 1948

Completed Drilling August 10. 1948

Total Depth

Drilling Tools Rotary

INITIAL PRODUCTION

No Commercial Production Well Abandoned January 19, 1949

CASING RECORD

Size Casing	Weight Per Foot	Threads Per Inch	Make	Amount	Kind of Shoe
20 [#]	54	Welded Jts	Welded	721	
	48 & 54	8rd thrd	H40 & J55	1393'	Guide
13-3/8 * 9-5/8 *	36 & 40	8rd thrd	H40 & J55 & N80	44441	Float
4 1 n	16.6	Hydril Drill Pipe	Outside Flush	45831	81 Bit

MUDDING AND CEMENTING RECORD

Size	Where	Number Sacks	Method
Casing	Set	of Cement	Used
20 ⁿ	72'	100	Outside Plug Displacement Plug Displacement Outside
13-3/8 ⁿ	1393'	825	
9-5/8 ⁿ	4444'	850	
4 ¹ / ₂ ⁿ	4583'	750	

UTAH

Formation tops by Jerry E. Upp, Taken from Tulsa sample logs.

AMERADA, Greenriver Unit #1, 2-225-16E

Base Morrison and	
Top Curis Summerville	635'?
Top Entrada	8651
Top Carmel	1327 ^L
Top Navajo	1495
Top Kayenta?	1770'
Top Moenkopi	2030'
Top Coconino	2665?
Top Cutler	3890/
Top Rico	30601
Top Hermosa	3159-61051
IOD Ustanes	0.00

FORMATION RECORD

Top	Bottom	Thickness	Description
0	95	95	Shale, gray
95	105	10	Sand, white, fine, tight
1.05	16 0	55	Shale, gray
160	. 210	50	Shale, lavender
210	235	25	Sandstone, white, fine
235	250	15	Sand, white
250	265	15	Shale, gray
26 5	320	55 55	Sandstone, variegated, tight
320	485	165	
405	505		Shale, variegated, sandy
		20	Sandstone, variegated
505 535	535	30 30	Shale, variegated
535	540	105	Sandstone, fine, gritty
640	700	60	Shale, variegated w/streaks of calcareous sandstone
7 00	73 0	30	Sandstone, white, fine, calcareous
73 0	755	25	Shale, variegated
75 5	790	35	Sandstone, gray, fine
7 90	1000	210	Sandstone, variegated, fine, silty,
			w/thin variegated streaks of shale
1000	1100	100	Sandstone, white, fine w/streaks of red
			brown fine silty sandstone
1100	1327	227	Sandstone, w/streaks of red sandstone
1327			Sandstone, variegated, silty, tight,
	1440	113	w/streaks of variegated shale
1440	1475	35	Sandstone, red. silty to earthy
1475	1495	20	Sandstone, variegated
1495	1585	390	Sandstone, buff, fine clean pyritic w/rare
			streaks shale
1885	2025	140	Sandstone, variegated, w/variegated shale pellets
2025	2608	583	Sandstone and shale, red brown
2608	2665	57	Limestone, gray, soft, sandy
2665	2678	13	Sandstone, light gray, fine, stained fragments
2678	2682	4	Sandstone Core #1(recovered 251) Light, gray, No Oil Stain, sour odor, looks wet, few partings, planes 250
2682	2905	223	Sandstone, light, gray, fine
2905	2919	14	Sandstone, dark, red, brown
2919	2930	īi	Sandstone Core #2 (recovered 21) dark, red,
~/1/	~//		brown, flat dip, highly impermeable
2 930	3155	225	Sandstone, dark, red, brown and fine shaly
	3191	36	Limestone, modium, gray, silty
3155 31 91	3200	9	Limestone Core #3(recovered 81) medium
			dark gray, massive, rare pelecypod casts and molds
3200	3250	50	Limestone, as above
3250	3260	10	Limestone Core #4 & #5(recovered 61)
3260	3384	124	as above Limestone, as above

FORMATION RECORD

Too	Bottom	Thickness	Description
3384	3391	7	Sandstone Core #6(recovered 651) Upper
			portion looks bedded -No Shows-
			medium light gray, one band at 10
			+, other partings 5 poor
3391	367 0	279	Limestone, light gray, locally sandy,
			cherty
3670	368 5	15	Sandstone, dark gray, silty, locally
			shaly
3685	3 695	10	Sandstone Core #7 (recovered 131) dark
			gray, black, impermeable, 5° w/
			streaks, black shale
36 95	3851	156	Limestone, gray, sandy
3851	3857	6	Limestone Core #8 (recovered 6') dark gr
,,,,	J0J1	•	(rare calcareous crinoid segments
•			suggested flat dips) grading to
	•		slightly calcareous siltstone
3857	3890	33	Siltstone, light gray, locally, grading
יונטק	2070))	to fine sandstone
3890	3960	7 0	Limestone, medium gray, sandy
		15	Dolomito, pink, hard, brittle
3960 2005	3975		Limostone, medium, gray, sandy
3975	3990	15	Siltstone, pink, locally, grading to fin
3990	4005	15	sandstone
	1000	2.5	
4005	4020	15	Dolomite, as above Sandstone, white, fine friable, clean
4020	4030	10	Siltstone, pink locally grading to fine
4030	4050	20	
		<i>1</i> m	sandstone
4050	4115	65	Limestone, medium gray, sandy
4115	4205	90	Siltstone, gray, locally calcareous
4205	4220	15	Limestone, dark gray as above
4220	4245	25	Sendstone, white, fine, clean, slightly
			permeable
4245	4328	83	Limestone, silty
4328	4335	7	Limestone Core #9(recovered 71) dark gra
			siltstone, medium gray, when
			fractured no flash or stain
4335	4425	90	Limestone, silvy
4425	4430	5	Dolomite, light gray, silty
4430	47.40	10	Limestone, silty
4440	4475	35	Dolomite, hight gray, silty
4475	4490	15	Sandstone, light gray, fine, tight,
**** ****	77.	-	locally calcareous
4490	4500	10	Limestone, gray, silty
4500	4550	50	Dolomite, light tan, gray
45 5 0	4560	10	Limestone, gray, silty
4560	4595	35	Siltstone, light gray, tight, locally
4,00	4,77	11	glaucinitic
4595	4610	15	Dolomite, light tan, gray
4595 4610	4635	25	Siltstone, red brown
ZILILLI	4022	ر به	wanted and an analysis

FORMATION RECORD

Тор	Bottom	Thickness	Description
4635	4660	25	· Dolomite, gray
4660	4690	30	Limestone, gray, very silty
4690	4755	65	Sandstone, light gray, pink, medium tight,
			calcareous
475 5	4820	65	Limestone, dark gray, black, siliceous
4820	4870	5 0	Siltstone, light gray, locally anhydritic
4870	4900	30	Limestone, gray
4900	4930	30	Siltstone, light gray, locally anhydritie
4930	5105	175	Limestone, gray silty, locally very
• • •		-	sandy
5105	5 125	20	Salt, w/occasional streaks of anhydrite
5125	5145	20	Salt Core #10 (recovered 171)clear
			crystaline w/irregular thin
			partings of anhydrite
5145	5595	450	Salt, with streaks of anhydrite and gypsum
5595	5605	10	Limestone, dark gray, few cavities to
5605	5645	40	Salt, with streaks of anhydrite and gypsum

SIDNEY S. ALDERMAN, JR. 520 EAST 4TH SOUTH SALT LAKE CITY 2, UTAH TEL. EL 5.2827

August 11, 1961

Mr. Jack Feight
Utah Oil & Gas Conservation Commission
Newhouse Building,
Salt Lake City 11, Utah

Dear Mr. Feight:

I am enclosing in duplicate a well notice covering work that I contemplate doing on Amerada Green River #1, sec. 2, T22S, R16E, Grand County, Utah.

As I discussed with you yesterday, my client, Kern County Land Company holds a <u>Utah State potassium lease</u> on this section. In connection with field studies that I am carrying out in this area, I would like to obtain a water sample from the Amerada hole. This will involve removing the cap from the surface casing and bailing a sample. The cap will be re-welded after the sample has been taking. We will not disturb any of the plugs in the hole.

Sincerely Yours,

Sidney S. Alderman, Jr.

cc: W.T. Griswold

August 14, 1961

Sidney S. Alderman, Jr. 520 East Fourth South Salt Lake City 2, Utah

Dear Mr. Alderman:

This is to acknowledge receipt of your letter of August 11 and the attached notice of intention to pull or alter casing for Well No. Amerada Green River Unit 1 located in Section 2 of Township 22 South, Range 16 East, SLBM, Grand County.

We have no objection to your removing the cap from the surface casing of the well and bailing a water sample if you re-weld the cap after taking the sample and do not disturb any of the plugs in the hole.

Yours very truly,

OIL & GAS CONSERVATION COMMISSION

CLEON B. FEIGHT EXECUTIVE SECRETARY

CBF: cop

cc: Kern Co. Land Co. Salt Lake City July 17, 1967

Amerada Petroleum Corporation Drawer 601 Durango, Colorado

Re: Wells No. Green River Unit #1, and Amerada Petroleum Corporation #2, Sec. 2, T. 22 S., R. 16 E., Grand County, Utah.

Gentlemen:

Upon checking our files we find that we do not have a driller's log and electric and/or radioactivity logs for the above mentioned wells. It was also noted that we have very little information on said wells. These wells were drilled prior to the establishment of the Commission, however, we are making an attempt to complete our records on wells that have been drilled in the state.

It would be appreciated if you could forward said information and logs to this office at your convenience.

Thank you for your assistance in this matter.

Very truly yours,

DIVISION OF OIL & GAS CONSERVATION

SHARON CAMERON RECORDS CLERK

SC: cam

GENERAL OFFICE BOX 2040 TULSA, OKLAHOMA 74102

AMERADA PETROLEUM CORPORATION

DRAWER 601

DURANGO, COLORADO 81301

September 1, 1967

State of Utah
Department of Natural Resources
Division of Oil & Gas Conservation
348 East South Temple
Suite 301, Salt Lake City, Utah

Attention: Miss Sharon Cameron

Gentlemen:

As requested in your letter of July 17, 1967, I am enclosing a driller's log and mechanical logs on the captioned Amerada wells.

Very truly yours,

AMERADA PETROLEUM CORPORATION

John M. Kershner
District Geologist

JMK: 1mh

Enclosures